MASKS C RI MARYLAND





We have no more time for excuses or delays, for partisan positioning or political gamesmanship.



The Washington Post

Maryland plays an outsized role in worldwide hunt for a coronavirus vaccine

Robert McCartney | May 4, 2020



Maryland has spent the past eight months preparing to procure, distribute, and administer COVID-19 vaccines.



VACCINE PREPARATION MEASURES

- Submitted plan to the CDC
- Committed initial \$10M for supplies
- Holding regular meetings with Operation
 Warp Speed and the White House
- Working closely with hospitals, local partners



NEW ORDER FROM MDH

• Ensures that any health care professional will be able to administer COVID-19 vaccines with appropriate training and supervision

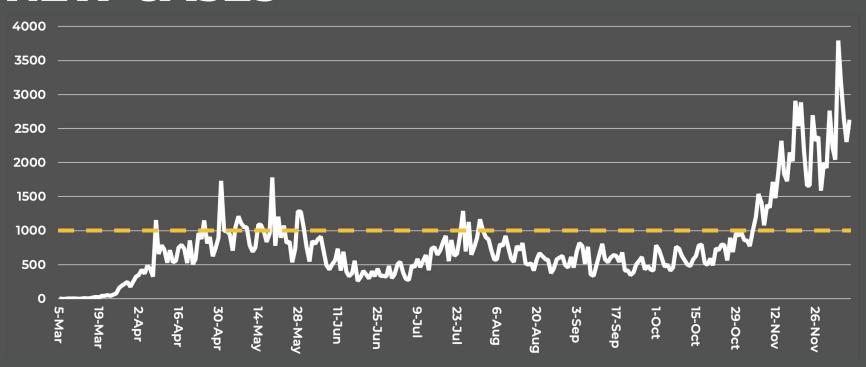


MARYLAND'S COVID-19 METRICS

- 8th best positivity in the nation
- 9th best case rate
- 4th best for mask-wearing

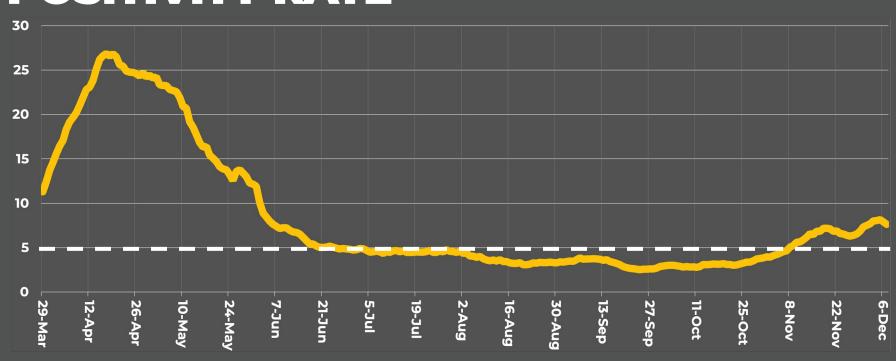


NEW CASES





POSITIVITY RATE



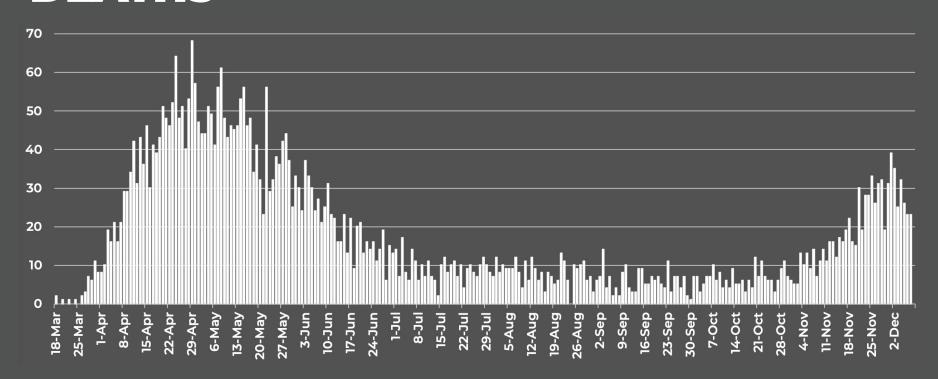


CASE RATE PER 100K



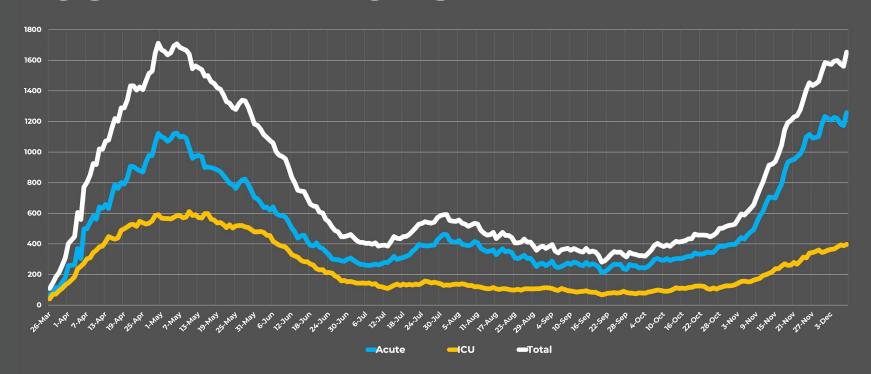


DEATHS





HOSPITALIZATIONS





marylandmednow.com

SEEKING MARYLANDERS WITH CLINICAL BACKGROUNDS





Your iPhone can tell you if you may have been exposed to COVID-19.

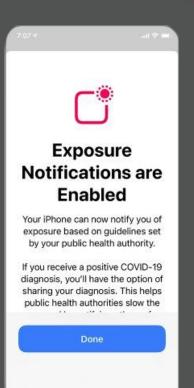
Your public health authority's guidelines determine if an exposure is significant enough to notify you and provide next steps.

How Exposure Notifications Work

Exposure Notifications keep a log of possible exposures on your iPhone while protecting your privacy. Your location is not shared. Learn more...

Continue

Not Now



- iPhone users: Turn on Exposure Notifications in settings
- Android users:
 Download the <u>MD</u>
 <u>COVID Alert</u> app on
 Google Play



ACTIVE COVID-19 CASES

- 190 nursing homes
- 132 assisted living facilities



Overview of Maryland COVID-19 Vaccination Planning

Jinlene Chan, M.D., Dep. Sec. (Act.), Public Health Services
Bryan Mroz, Asst. Secretary
Maryland Department of Health

December 8, 2020

Our Goal

Equitable distribution of safe and effective vaccines to save lives and ultimately end the spread of COVID-19.



Our Planning and Preparation

April: Initial departmental planning begins

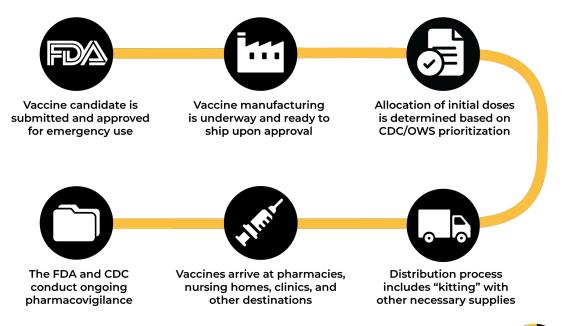
Early Oct: Securing of syringes and supplies begins

Mid Oct: Draft plan submitted to CDC

November: Technical Advisory Group convenes

Mid Nov: Governor Hogan announces \$10M in funding for additional supplies

Development and Distribution





Initial Vaccine Candidates



Nov 9: 95% efficacy

Nov 20: Applied for EUA

Dec 10: FDA Advisory Committee to review

Week of Dec 14: potential

distribution

moderna

Nov 16: 94.1% efficacy

Nov 30: Applied for EUA

Dec 17: FDA Advisory

Committee to review

Week of Dec 22: potential

distribution

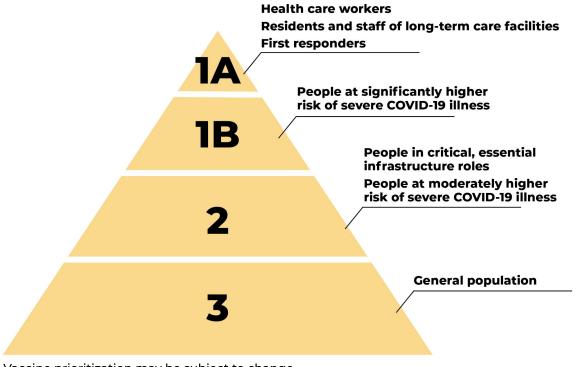


Key Priority Considerations

- Federal recommendations
- Highest risk for COVID-19 disease and complications
- Preserve critical health care capacity



Priority Groups



Safe and Phased Approach

Phase 1

- Vaccination of critical and high-risk populations (aligned with federal guidance)
- Limited availability
- CDC directly notifies the state of supply and distribution



Safe and Phased Approach

Phase 2

- · Begins when Phase 1 targets have been met
- Vaccination of targeted groups, beginning with critical workers
- Vaccination efforts continue until every
 Marylander who wants a vaccine is able to get one



Allocation of Limited Vaccines

 Maryland will align as much as possible with federal recommendations for each vaccine.

- Phase 1A anticipated initial doses: 155,000
 - Pfizer: 50,700 doses
 - Moderna: 104,300 doses
- Initial doses will go directly to:
 - Hospital health care workers
 - Long-term care residents and staff



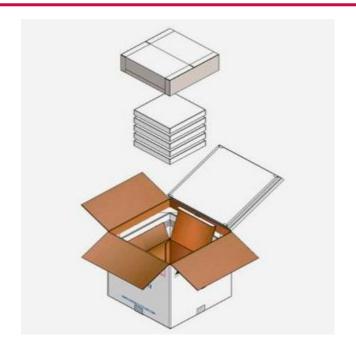
ImmuNet

- Maryland's Immunization Information System that stores an individual's vaccination records
- You can access your own vaccination records through MD.MyIR.net





Storing the Vaccine







Vaccine Confidence Campaign

- Statewide communications campaign to be led by Governor Hogan
- Hyperlocal: targeted outreach with trusted community voices and partners
- Will address vaccine hesitancy by communicating clearly what is known and unknown
- Safety information such as expected side effects must be in language that is easy to understand
- Will provide rumor control and address misinformation on social media



Common Questions

- Is the vaccine safe? Are there potential side effects?
- Is the vaccine safe for children?
- Will I need to get vaccinated every year?
- Will I need to wear a mask after getting vaccinated?
- When can I pre-register for the vaccine?



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